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Lewis & Valentine



Our Office on the North Hempstead Turnpike, Roslyn, L. I., N. Y.

Che Name Behind the Landscape

INDELIBLY stamped on every landscape is the mark of its creator. The beautiful effects achieved are the result of careful planning, and planting with artistry and practical knowledge. The most economical way of producing a delightful home planting is to select an organization capable of creating original but practical planting effects.

The ability and experience of "Lewis & Valentine" is reflected in the planting of many fine estates and home grounds in the suburbs of New York City. The reasons

are quite obvious, when one considers the "Lewis & Valentine" personnel, which includes designers with backgrounds of many years experience, and the specimen quality of our stock.

VISITORS ARE always welcome at our nurseries. Spend as much time as you desire inspecting the many acres of interesting planting material. A visit when the shrubs are in bloom, particularly the colorful Rhododendrons, is of special interest. One of our experienced men will conduct you through the nursery and answer questions as to the care and treatment of various plants and trees.



This Norway Maple is being moved while in full leaf by our time-tried methods of digging and wiring the ball of earth. With our modern equipment and experienced men the tree is subjected to the least possible disturbance.

Save Years with Lewis & Valentine

This is literally true—for with our many varieties of large evergreens, trees and shrubs—we can transform overnight a piece of barren ground into a delightful landscape or garden. As proof of this statement, we ask you to observe the planting illustrated on the cover of this booklet—an exhibit on which we won the Grand Sweepstakes Prize at the Westchester County Flower Show. Starting with six hundred square feet of blank space this beautiful, informal garden was built in twenty-four hours.

Such a feat could not be accomplished were it not for the fact that the size of our nurseries makes possible the growing of many varieties of large plant material. The large organization and affiliated companies make immediately available an unusually fine and complete selection of mature and well-developed stock for home planting. Moving and planting of this stock makes imperative the most modern and efficient equipment handled by experienced personnel.



A Linden in our nurseries. This is typical of the specimen deciduous trees we grow

This stock is the finest that skill and labor can produce. We say this without fear of contradiction and invite your inspection. All our trees have an abundance of fine fibrous root development, which is your insurance of continued healthy growth.

Our prices are surprisingly low. A comparison with those of any other reputable nursery will prove this statement.



This block of specimen Retinosporas run from 9 to 10 feet high. Their perfect form is the result of care and cultivation



A block of mature, well-developed Douglas-firs. The specimen quality shown is typical of all our planting material



A section of our extensive nursery in Roslyn, Long Island

EVERGREENS

Evergreens are considered by many the most beautiful of ornamental plants. The masses of conifers are the darkest and densest of all vegetation. In Summer they suggest shade and coolness, with their heavier, darker greens against the paler leafage of the deciduous trees: in Winter, wearing a mantle of snow, they lend such an air of rich warmth and cheer that the "birds of the air and the beasts of the field" seek shelter in the broad and sturdy boughs of the Spruce and Pine. This suggestion of physical comfort at both extremes of weather makes Evergreens particulargely desirable for the home grounds. Because of their varied shape, texture and adaptability to local conditions, Evergreens can be made to serve a diversity of purposes: As specimen plants, in the foundation planting, to screen out unsightly views, as hedges and windbreaks, for sharp accents, or as a frame for a beautiful vista.

The ultimate height under normal conditions is indicated by the dimensions after each variety. The number on each variety has a corresponding number in the price list on the green pages.

FIR

ABIES concolor. 50'-60'. White Fir. This "Qucen of the Firs" is a handsome thing, with large, flat, silvery green needles that seem to become more blue with age. As a pyramidal accent plant it is splendid as it withstands city conditions and drought.

A. pseudotsuga douglasi. 70'-80'. Douglas-fir. Handsome and symmetrical from the seed bed to the towering forest monarch, this Rocky Mountain form has variable gray green foliage with soft, pleasing texture.

A. nordmanniana. 80'-100'. Nordmann Fir. rich, deep green needles make this a distinctive tree with a broad base. Although a slow grower, will, in a favorable spot, develop into a massive, dense tree

CEDRUS atlantica glauca. 60'-70'. Blue Atlas Cedar. Silvery blue necdles cover the branches. Grows slowly and should have a favored spot—it's worth it.

RETINOSPORA

CHAMAECYPARIS (RETINOSPORA) obtusa. 30'-35'. Hinoki Cypress. Lustrous, deep green foliage on rather open fronds. A graceful, bushy pyramid here, but a timber tree in Japan.

C. obtusa gracilis. 12'-15'. Slender Hinoki Cypress. Particularly fine, rich, blackish green foliage; slowly grows into a rugged pyramid. Makes a handsome hedge. Hardy.

Chamaecyparis

C. obtusa gracilis nana. 2'-3'. Dwarf Hinoki Cypress. Because it is slow growing, the Japanese use this variety most effectively in pots. It soon assumes the character of age, preserving the rich green coloring. Dwarfest and most compact of all Cypress, therefore most useful in rock gardens.

C. pisifera. 40'-50'. Sawara Cypress. Quickly develops

8 into loose pyramid. Hardiest of the family.

C. pisifera aurea. 35'-40'. Golden Sawara Cypress. Foliage is shining yellow. A better specimen than the green type.

C. pisifera filifera. 20'-25'. Thread Cypress. stringy, drooping branches, but forms well-shaped, compact, broad pyramid of a good green shade. Even without care remains in good condition indefinitely.

Good spot plant.

C. pisifera filifera aurea. 10'-15'. Golden Thread Cypress. This form grows more loosely, but the golden threads are brighter than any other evergreen. Stays low

until a good age. C. pisifera plumosa. 35'-40'. Plume Cypress. A feathery pyramid that ean be sheared into formal shapes. It makes a good hedge where a close, fine texture is

called for.

C. pisifera plumosa aurea. 25'-30'. Golden Plume Cypress. Quite a favorite for high lights in a mixed planting. The yellow foliage is particularly bright in Spring. Easily trimmed.



Retinospora squarrosa veitchi

Juniperus

J. excelsa stricta. 5'-6'. Spiny Greek Juniper. These blue gray "blobs" are so often seen in window boxes, 21 formal gardens, and mixed foundation plantings.

Useful.

- J. sabina. 5'-6'. Savin. A vase 22 green, dependable in exposures. A vase shaped bush of dark
- J. squamata. 1'-2'. Scaly Leaf Juniper. Stays "good" indefinitely and is one of the finest Winter evergreens. All the creeping branches are well clothed with scaly,

gray green foliage equally resistant to heat or cold.

J. squamata meyeri. 6'-8'. Meyer Juniper. Stiff branches and large "leaves" tend to create a coarse,

rugged texture quite unlike any other plant. Although bushy, it has an interesting outline and the silvery blue Summer dress becomes tinged with a lavender sheen as Winter approaches.

J. virginiana. 30'-50'. Redcedar. native Cedar which has given rise to all the following variations. An occasional trimming will improve it.

J. virginiana cannarti. 20'-25'. Cannart Cedar. Like a true aristocrat this handsome Cedar is unobtrusively

dignified and dislikes any fussy trimming that would interfere with its natural character. Columnar in outline, the surface is broken by short, lateral branches, making black shadow spots on a very deep green mantle of foliage. In Autumn when the crop of steely blue berries are in evidence, it is almost gay enough to be saved for Christmas decoration.

J. virginiana glauca. 20'-25'. Silver Redcedar. One might call this the blue counterpart of the Cannart

Cedar. The whole irregular column is richly clad in a blue gray mantle which among other evergreens gives a frosted effect.

J. virginiana schotti. 20'-25'. Schott Redcedar. formal and lighter green compact than Cannart's Cedar, and with occasional trimming makes a hand-

some column.

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Reliable, Responsible, Guaranteed Results

Chamaecyparis

C. pisifera plumosa flavescens. 8' spread. Whiteleaf Cypress. Dwarf in habit, of a sulphur yellow color. Makes a fine foundation specimen.

C. squarrosa veitchi. 25'-30'. Veitch Moss Cypress. Which is a remarkable plant. The blue gray foliage and intricate branchlets combine to make a dense, broad, woolly pyramid. Quite a billowy tree in age.

CRYPTOMERIA lobbi. 50'-60'. Lobb Cryptomeria. For this section, undoubtedly the best form. It makes an irregular column of dark green, which changes to a warm, purple bronze in Winter. It wears so well that it has been most effectively used to replace native Cedars that succumb to civilization. It is difficult to imagine any tree that has more dignity and inherent character than this. An avenue of large trees creates a most inspiring effect. A warm, moist, well-drained spot is ideal; grows late in Fall.

JUNIPER

JUNIPERUS chinensis columnaris. 20'-25'. Column Chinese Juniper. Rapidly grows into a slender shaft of gray green. Splendid "accent" plant. An annual trimming keeps column compact.

J. chinensis pfitzeriana. $5'-\hat{6}'$. Pfitzer Juniper. Naturally develops into a low spreading, vase-shaped bush, formed by handsome, plumelike branches.

J. chinensis sargenti. $2'-2\frac{1}{2}'$. Sargent Juniper. Prostrate in habit, this hardy ground cover quickly forms a mat of bright grass-green foliage in a sunny spot. Very hardy.

J. communis hibernica. 7'-8'. Irish Juniper. Little 20 spires of green that effectively "break up" an otherwise monotonous effect. An occasional piece in rocks is good.

SPRUCE

PICEA canadensis. 50'-60'. White Spruce. happiest in coldest New England where it naturally grows right down to the shore line. Forms a shapely, compact tree, densely clothed with short, silvery green needles. Grows slowly here, compact specimens.

80'-100'. Norway Spruce. P. excelsa. Generally regarded as more valuable for windbreaks and hedges than as a decorative tree, although while young the dark green, symmetrical pyramid is most useful as a Christmas tree or tub specimen. Grows rapidly, wellshaped plants.

P. glauca conica. 5'-6'. Dwarf Alberta Spruce. A perfect miniature reproduction of a tall forest tree, having branches crowded into a compact, narrow cone with a rugged old look about it. Very thin, slaty green foliage makes an exceedingly fine texture. Best where slightly shaded.

P. orientalis. 60'-70'. Oriental Spruce. Graceful. widespreading branches sweep the ground, merging into a central spire which rises with classic outline to pierce the sky. Glossy, blackish green needles increase its sombre dignity—a picture of aristocratic beauty. Quite useful in small plantings owing to its slow growth and rich color.

P. pungens. 70'-80'. Colorado Spruce. A bold, native Spruce with dull, gray green, thick needles. Quite symmetrical and handsome when young, but becomes picturesque in old age when the lower branches disappear.

P. pungens glauca. 70′-80′. Colorado Blue Spruce. From the variable seedlings has been selected this intensely "blue" form, so popular even in very small sizes. Well-shaped.

Picea

P. pungens kosteri. 50'-60'. Koster's Blue Spruce. Probably the most widely known of all evergreens, due to the brilliant, silvery blue foliage, which is kept uniform by grafting selected specimens. Spectacular as a lawn specimen and ideal for the color climax or contrast in mixed plantings.

P. pungens kosteri pendula. 40'-50'. Weeping Blue 36 Spruce. Similar to Kosteri but with weeping branches.

PINE

PINUS cembra. 30'-40'. Swiss Stone Pine. Slow growing, so it may be safely used in low plantings.
37 Generally seen as a blunt, compact pyramid clothed in soft-textured coat of bluish green needles, but eventually becomes a picturesque, round-topped tree.

P. densiflora. 50'-60'. Japanese Red Pine. A rapid grower that quickly gives evidence of its mature, irregular outline. Has bright green needles, orange brown branches.

P. densiflora umbraculifera. 8'-10'. Japanese Umbrella Pine. "Tanyosho" is a vivid green, flat-topped cushion that very slowly expands with age. An occasional "bobbing" of the new growth in Spring will increase its neat, formal appearance.

P. montana mughus. 3'. Mugho Pine. Most conspicuous in Spring, when the erect "candles" of new growth decorate the top of the low, flat, cushion-like bush.

P. nigra. 50'-60'. Austrian Pine. One of the most dignified of the family, with stiff, dark green, 6-in.
41 needles covering the vigorous upcurving branches. Succeeds on poor land even down to the seashore. Handsome.



Taxus cuspidata nana (brevifolia)—See page 6

Pinus

P. resinosa. 60'-70'. Red Pine. For this section, doubtless the best Pine for reforestation as it succeeds on the poorest land and soon prevents erosion of a barren hillside. Vigorous in any well-drained location, its dark green needles make a good background and windbreak.

P. strobus. 80'-100'. White Pine. Truly a noble native, handsome in its formal youth and typically picturesque in its independent old age. Extremely hardy, most adaptable. Splendid hedges can be made by clipping.

Collectors of Rare and Unusual Plant Life

LEWIS & VALENTINE



Picea pungens glauca—See page 4

P. sylvestris. 40'-50'. Scotch Pine. Quite happy in any except a wet location, the Scotsman withstands drought, cold and heat, growing with equal vigor, to assume a gnarled, picturesque appearance. Impoverished soil has no effect on the husky, twisted gray green needles so is often used for reclamation, as well as landscape planting.

P. thunbergi. 60'-70'. Japanese Black Pine. Undoubtedly the best Pine for planting near the seaside where spray has no effect on the stiff, bright green needles. Develops an interesting, irregular outline. Support where too exposed.

Sciadopitys verticillata. 20'-25'. Umbrella Pine.
So-called because the thick 4-in, leaves are arranged in whorls similar to the ribs of an umbrella. These dark green, glossy needles handsomely clothe the branches, which make a dense, pyramidal head. Growing very slowly it can be safely used in low plantings. Drainage is essential for this unique, beautiful conifer. Used as specimen.

YEW

Yew. Winter coloring is particularly rich when the long-curved leaves constitute the darkest green spot in the landscape. Spreading, horizontal branches form a most useful bush for low plantings or large rock work; makes handsome edging.

T. canadensis. 3'-4'. Canada Yew. Under the dense shade of Pines and Hemlocks on a moist, cool slope, 48 this "ground Hemlock" is the ideal ground cover. Although extremely hardy, must not be exposed to Winter sun.

Taxus

T. cuspidata. 12'-15'. Japanese Yew. Vigorous, hardy, most dependable and practically naturalized, gives promise of becoming as venerable here as the English Yew in its homeland. Unless pruned oceasionally, will attain tremendous spread, with an open center. Splendid, dark green leaves are often bejeweled with brilliant crimson fruits in Autumn, a "Christmasy" effect. No better evergreen hedge plant.

T. cuspidata capitata. 20'-25'. Tree Form Japan Yew.

This is really the typical Japanese Yew from which the spreading bush form has sprung. Handsome indeed are the broad, well filled pyramids so effectively used in formal gardens or a lawn specimen, and even as tub plants. Perfectly adapted for the taller hedge. Very striking with young growth in Spring.

T. cuspidata nana (brevifolia). 5'-6'. Dwarf Japanese Yew. Conservative and eareful, it takes time for this member to assume proportions becoming the dignity of such an aristocrat. Irregularly spreading in growth, it will merge with rock garden planting or is excellent for permanent low effects. Intense, blackish green leaves are enhanced by the coldest Winter.

T. media hicksi. 10'-12'. Hicks Yew. The logical substitute for the columnar Irish Yew in cold climates.
52 Upright branches are covered all around with typical, dark green leaves. Planted closely you have ready made hedge.

Thuja

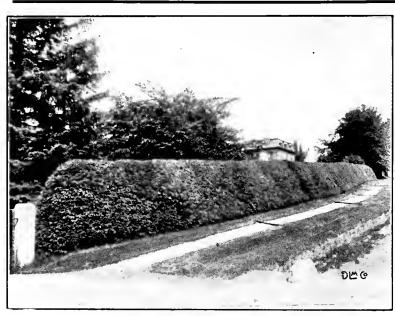
T. occidentalis globosa. 3'-4'. Globe Arborvitae. 57 A little ball of light, dusty green just made for formal designs.

T. occidentalis hoveyi. 3'-4'. Hovey Arborvitae. 58 Broadly oval in outline, bright green foliage, fresh in Spring.



Tsuga canadensis pendula—See page 7

LEWIS & VALENTINE



Hedge of Arborvitae

ARBORVITAE

THUJA occidentalis. 30'-35'

American Arborvitae.

Certainly a most prolific species, giving rise to many handsome, widely differing forms. Too often is this "Tree of Life" prejudged in its infaney, for surely does it assume its natural place among the patriarchs of the tree world. Generally useful for hedging or formal work, its well clothed, pyramidal outline can be sheared severely without hurt. Brown inside foliage can be vigorously shaken out in early Spring. Most Arborvitaes prefer a moist place and full sun.

Arborvitaes prefer a moist place and full sun.

T. occidentalis douglasi aurea. 15'-20'. Douglas Golden
54 Arborvitae. Bronzy yellow foliage elothes the wellshaped pyramid. Very hardy and quick growing.

T. occidentalis ellwangeriana. 4'-6'. Tom Thumb

T. occidentalis ellwangeriana. 4'-6'. Tom Thumb
55 Arborvitae. Has leatherlike leaves, dense; forms
low, broad pyramid.

T. orientalis aurea nana (Biota). 4'-5'. Berckman Golden Arborvitae. From the "bed plant" to old age the same eompaet, neat, egg-shape mass is retained, changing from the brilliant yellow high lights of Spring to warm, reddish brown tones, tipped with gold in Winter. A favorite for window boxes, edgings.

Informal, Naturalistic Gardens

T. occidentalis pyramidalis. 25'-30'. Pyramidal Arborvitae. Is a narrow column clothed with lively green foliage that retains its color throughout Winter. Useful alike in formal or informal planting for the spirelike shafts or as a hedge.

T. occidentalis rosenthali. 8'-10'. Rosenthal Arborvitae. Decidedly worthy of wider use, as it grows slowly and 60 its knobby, rugged appearance improves with age, maturing as a "weathered" column of dark green; good even in Winter.



Taxus cuspidata capitata

T. occidentalis spiralis. 20'-25'. Spiral Arborvitae. 61 Dark green, pyramidal shaped, with graceful foliage growing in upward spirals.



Pinus nigra (Austrian Pine)—See page 5

Thuja

T. orientalis standishi. 12'-15'. Standish Arborvitae.
Rather sorrowful, but provides a weleome "break"
62 with its open branches, irregular pyramidal habit and eoarse growth. The south side tones down to a warm bronze in Winter.

T. recurva nana. 5'-6'. Compact Globe Arborvitae. 63 Very slow, compact growth; blunt, pyramidal, head. Feathery foliage.

T. occidentalis wareana. 12'-15'. Siberian Arborvitae.

Exceedingly hardy, this dense growing form makes a splendid hedge, although as a spot plant its rugged, broad pyramid is worthy of consideration. Is long lived and improves with age.

HEMLOCK

TSUGA canadensis. 70'-80'. Canada Hemlock. Grace, dignity and beauty have conspired successfully to make this American a living example of magnificent stateliness. With plenty of space the tree claims right to its noble forest stature, but is willing to be clipped into hedges—splendid walls of close-textured green. Half shade or a north slope is preferred.



Juniperus chinensis pfitzeriana (Pfitzer's Juniper)—See page 4

Tsuga

T. canadensis pendula. 6'-8'. Sargent Weeping Hemlock.
Makes a tremendous mound of wavy outline many
times broader than high, always well elothed and neat.
Like all good things it develops slowly but becomes a
real possession in your "personal effects." Magnificent.

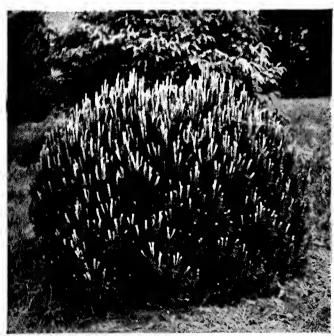
T. caroliniana. 40'-50'. Carolina Hemlock. Compared with the "Canada" Hemlock, this southerner has longer, Yewlike foliage, irregularly disposed on the twigs, and the spreading, half-drooping branches are so arranged as to ereate splendid shadow patterns. Absolutely hardy, in fact, the foliage seems proof against sun sealding.

T. diversifolia. 12'-15'. Japanese Hemlock. A slow, 68 compact grower, short, stubby needles.



Thuja orientalis aurea nana (Biota)—See page 6

The beautiful garden figure shown in our Cover Illustration is the work of Miss Ruth Yates of Scarsdale, N. Y.



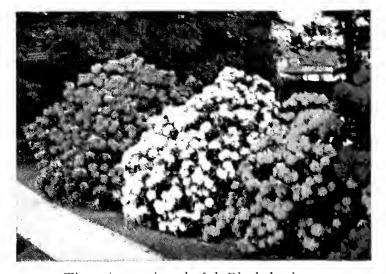
Pinus montana mughus (Mugho Pine)—See page 5



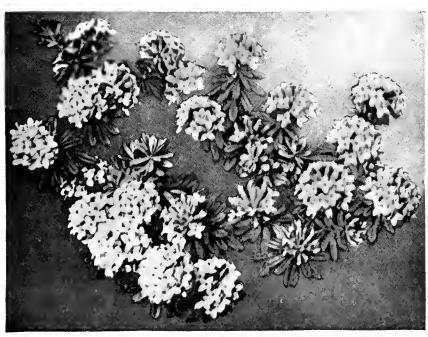
The magnificent Azalea in mass planting for startling color effect

EVERGREEN SHRUBS

No well planted garden or landscape can escape the use of some Broadleaved Evergreens. Their necessity can be well understood when you consider their advantages. Here is a plant which produces a magnificent display of color during its blooming season and at the same time gives a fine green effect during the Wintery months. Added to this is the fact that most varieties not only grow well in the



The aristocratic colorful Rhododendron



The beautiful dwarf shrub Rose Daphne—See page 10

shade but actually prefer it to direct sun. The above planting of Azaleas planted among trees is a practical example of their adaptability to shade. Startling effects are produced where few plants of any family would even survive.

While many varieties are listed on the following pages, we can procure other varieties from our affiliated companies. A visit to our nurseries while the evergreen shrubs are in bloom will prove most interesting.

The ultimate height under normal conditions is indicated by the dimensions after each variety.

The number on each variety has a corresponding number in the price list on the green pages

EVERGREEN SHRUBS

ABELIA grandiflora. 5'-6'. Glossy Abelia. Half-evergreen.
Dainty, bell-shaped, shell pink flowers produced
throughout Summer. The glossy, Privetlike foliage
will persist all Winter in a protected spot. Neat shrub.

AZALEA

AZALEA amoena. 4'-6'. Amoena Azalea. Evergreen. Grows broader than tall, with good, compact habit.

The small boxlike leaves take on a warm, bronzy hue in Winter, but in Spring a mantle of magenta flowers is the striking feature. Most hardy evergreen form.

A. arborescens. 15'-18'. Sweet Azalea. The exquisitely fragrant white or blush flowers are among the latest of Azaleas to be seen in June. Succeeds in moist or well drained places. Eventually becomes gnarled, interesting.

A. calendulacea. 10'-12'. Flame Azalea. Possibly the most brilliant of our native shrubs, the flowers vary from orange to scarlet in late May.

Rather dry, acid soil.

A. hinodegiri. 4'-5'. Hinodegiri Azalea. Evergreen. This is the red Azalea which in May is actually cov-

ered in a blanket of vivid carmine flowers. The foliage is lighter green and larger than that of "Amoena" and has a richer bronzy color in Winter.

A. hinamoyo. 3'-4'. Pink Japan Azalea. Half-evergreen. Undoubtedly the best pink among the evergreen

Azaleas, although in exposed locations will lose most of its leaves in Winter.

A. kaempferi. 4'-5'. Torch Azalea. From salmon pink to orange red, the flowers transform this shrub into a

thing of beauty. In a slightly shaded, sheltered spot, it is almost evergreen, and the color of the flowers is preserved. Winters. Has successfully withstood our worst

A. kaempferi, Hybrids. 3'-4'. Carmen, Cleopatra, Fedora, Louise. Half-evergreen. Generally speaking, these hybrids have a lower, more bushy habit and the brilliant orange tints are missing.

A. ledifolia alba. 2'-3'. Snow Azalea. Evergreen. Large white flower borne on bushy, low plants; a

good plant to mix with Hinodegiri.

A. mollis. 4'-5'. Chinese Azalea. Deciduous. The mass of delicately shaded, large, bell-shaped flowers running through orange and red tones make a display worth waiting for each May. Succeeds best in sunny place.

A. mucronulata (dahuricum). 5'-6'. Daburian Azalea. Deciduous. A welcome sight in March is the exquisitely frilled, rosy purple flowers—in pleasing contrast

to the yellow Forsythia.

A. nudiflora. 6'-7'. Pinsterbloom. Deciduous. The fragrance of this "Wild Honeysuckle" quickly betrays 80 its home in light woods where the variable pink flowers are eagerly sought in May. Does well in the

A. pontica. 6'-8'. Pontic Azalea. Deciduous. A fine old 81 kind with rich yellow, trumpet shaped, fragrant flowers borne in clusters at the tips of the bare branches.

A. poukhanensis. 4'-5'. Korean Azalea. Deciduous. Almost a blue Azalea. Fine large blooms sweetly scented, scattered over the spreading bush-effective with Forsythia.

A. schlippenbachi. Royal Azalea. Deciduous. A splendid variety with large, pale, rose colored blooms, the upper lobes spotted brown.

A. vaseyi. 10'-12'. Pinkshell Azalea. Deciduous. A most exquisite thing when the pure pink flowers open in early May—apparently just lightly resting in the bare twigs, its beauty is breath-taking. Happiest on margin of woods. Good for naturalistic planting.

Landscape Designers of Note

LEWIS & VALENTINE



A section of our Roslyn Nurseries showing rows of Junipers, Arborvitaes and Rhododendrons

Azalea

A. viscosa. 9'-10'. Swamp Azalea. Deciduous. Another beautiful native which offers its fragrant white, or occasionally tinged pink flowers in late June. Generally found in boggy woods, but does not object to upland home.

A. yodogawa. 4'-5'. Yodogawa Azalea. Deciduous. In May this bush is actually a dense bouquet of double 86 lavender pink flowers with no foliage visible at all. Be sure to get the free flowering type, about this we have been careful.



Barberry, a fine hardy bedge shrub

BARBERRY

BERBERIS julianae. 6'-7'. Wintergreen Barberry.
Evergreen. A vigorous fellow, rich in color. Deep green, lustrous leaves turning vivid scarlet before they fall. Hearty yellow flowers purplish fruits, and in Spring the winc stained young shoots top the bush. Half shade or sun, hardy.

B. triacanthophora. 4'-5'. Threespine Barberry. Evergreen. Really a handsome evergreen shrub. The 88 narrow, 2 in. leaves are surprisingly white underneath and the graceful branching arrangement displays the unusual whitish flowers and black fruits nicely. This has done well with us in hot sun as well as in half shade, a useful member.

B. verruculosa. 3'. Warty Barberry. Evergreen. The aristocrat of Barberries, this evergreen develops 89 into a compact mound densely covered with rich, lustrous green foliage that reminds one of miniature English Holly leaves with a whitish underside. In Spring the branches are strung with little golden cups nodding on ½ in. threads. These fragrant flowers are followed by bloomy black fruits. A splendid low hedge plant, needs no clipping.

See under DECIDUOUS SHRUBS for other BARBERRIES

BOXWOOD

BUXUS sempervirens. Bush Boxwood. Evergreen. In a comparatively short time makes a large, round 90 bush, densely covered with long, generally narrow leaves. Most large Boxwood hedges are of this type and it is often readily clipped into odd shapes. Deliciously scented.

CALLUNA. 1'-2'. Heather. Evergreen. Why not a Heather garden. Also fine for rock gardens. A purple bloom. Makes an excellent ground cover. We have available a fine collection.

COTONEASTER horizontalis. 2'-3'. Rock Cotoneaster. Half-evergreen. The flat, spraylike branches make 93 an ideal cover for rocks or banks, especially when the deep green, boxlike leaves are bejewelled with the scarlet berries. Full, open, sunny place is best. Rather difficult to transplant.

See DECIDUOUS SHRUBS for other COTONEASTERS

DAPHNE cneorum. 1'. Rose Daphne. Evergreen. Gray green foliage, rose pink, deliciously fragrant 94 flowers and a clean, neat habit make this garden gem the most appealing subject to any plant lover. Seems to thrive equally well in acid or sweet soil, in half shade or full sun, and it certainly seems at home in the rock garden.

See DECIDUOUS SHRUBS

EUONYMUS radicans (Vinc 15'-20'). Wintercreeper. 95 Evergreen. A good ground and wall cover.

E. coloratus. 4'-6'. Purple Wintercreeper. Evergreen. For a ground cover in shade there are few things to equal this. The long, narrow leaves are rosy purple underneath and the veins penciled in gray. Most adaptable.

E. vegetus. (Vine, 12'-15'). Bigleaf Wintercreeper. Evergreen. Generally conceded to be the most 97 reliable self-clinging evergreen vine in the north. From the shrubby bush long basal shoots climb on almost any support. Has thick, dull green, round leaves and orange fruits in profusion.

See DECIDUOUS SHRUBS

Where hardy, the finest ground or wall cover. For this section it is best to plant where morning sun does not strike. In Winter the rich green foliage is beautifully veined with white. Once established it becomes ageless.

HOLLY

ILEX bullata. 3'-4'. Boxleaf Japan Holly. Evergreen. Think of this as a dwarf Boxwood which it resembles 99 both in habit and foliage. Any plant lover cannot help but enthuse over an old specimen broader than high well clothed in roundish convex leaves that withstand the hardest Winters. Eventually this will be the recognized substitute for dwarf Boxwood edging in cold climates.

I. crenata. 12'-15'. Japanese Holly. Evergreen. Has thick, dark, lustrous green leaves of variable 100 size never larger than a Privet, really quite unlike a Holly. Forms a fine large bush for permanent planting and does not object to some shade. Black berries not noticeable.

I. crenata microphylla. 8'-10'. Littleleaf Japanese Holly. Evergreen. Even the smallest plant shows inherent 101 character and sturdiness. Being more hardy than the type this form is recommended for general use particularly as the twiggy branches make an ideal hedge or handsome specimen.

LEWIS & VALENTINE

We Move Trees of Any Size

B. sempervirens suffruticosa. Dwarf Boxwood Bush. Evergreen. Like wine, this beloved plant improves with age, gradually becoming part of the family, and is passed down as an heirloom. In youth it makes good headway, but slows down year by year until it reaches 3 or 4 ft., after which it increases imperceptibly. Everyone knows the delicious Boxwood smell most apparent in this dwarf kind. The small, round, deep green leaves withstand city conditions. A dwarf Boxwood hedge which can start at 3 in. is practically a permanent institution.

I. glabra. 4'-6'. Inkberry Evergreen. Rather loose, but well clothed with deep green leaves that turn to 102 a peculiar metallic, deep purple color in Winter. Most effective in masses when the glittering black berries are more evident. Succeeds in shade or sun.
 I. opaca. 30'-40'. American Holly. Evergreen.

Christmas is immediately suggested by the familiar 103 typical Holly leaves and red berries. Young plants seem to prefer light shade, but later a moist, but well drained sunny spot will produce a more compact specimen.

See DECIDUOUS SHRUBS

KALMIA latifolia. 6'-8'. Mountain-laurel. Evergreen. Doubtless the most valuable and beautiful of our 104 broadleaf evergreens. In July nothing can approach the glorious effect created by a mass of laurel with its great wealth of pink flowers. Even in zero weather the clean foliage retains its vigor and deep green color. While most adaptable to sun or shade the ideal location is slight shade.

LEIOPHYLLUM buxifolium. 1'-2'. Box Sand Myrtle. Evergreen. Particularly attractive and cheerful in 105 June when small, pinkish flowers bejewel the branches. Although naturally irregular the cultivated specimens are generally well-shaped little cushions with small, Boxwoodlike leaves.



Leucothoe catesbaei

LEUCOTHOE catesbaei. 3'-4'. Drooping Leucothoe. Evergreen. What a glorious welcome sight the rich 106 purple foliage makes in Winter, and even in Summer the thick, shiny green 5-in. leaves, so regularly arranged on the arching branches are striking. Then in May, graceful sprays of fragrant white flowers hang from the branches, giving the effect of a flowering fern. Handsome as Christmas decorations. Useful for shady ground cover work. Moist acid soil is ideal. Truly needed in "natural" work.

MAHONIA aquifolium. 3'-4'. Oregon Hollygrape. Evergreen. Thin, wavy, Hollylike leaves vary in color 107 from deep green to rich purple red, especially note-worthy in Winter. When happily placed not too exposed, will produce pretty yellow flowers followed by little Grapelike bunches of black fruits. A rather loose, many stemmed bush for half shade.

PACHYSANDRA terminalis. 6"-9". Japanese Spurge. Evergreen. Probably the most notable of all ground 108 covers preferring shade, but succeeds even in dry, sterile soil.

PIERIS floribunda. 4'-5'. Mountain Andromeda. Evergreen. Both for foliage and floral effect this hardy native is well nigh indispensable. Dark green, leathery Privetlike leaves remain untouched in zero weather and serve splendidly as background for the upright Pieris japonica

unopened flower buds held aloft unharmed by wind and weather to again play their part in a glorious display in May.

PYRACANTHA coccinea. 8'-10'. Firetborn. Evergreen. 111 This original type is a broad spreading, dense branched shrub with light green leaves and scarlet fruits.

P. coccinea lalandi. 15'-18'. Laland Firetborn. Evergreen. But here we have quite a different char-112 actor. Strong, slender branches rising from the ground develop stubby side growths upon which are hung the numerous orange red berries. Although a handsome "specimen" shrub it is seen to best advantage when trained against a wall allowing the deep green foliage to act as a background for the berries.

RHODODENDRON

RHODODENDRON carolinianum (Nursery Grown).
5'-6'. Carolina Rhododendron. Evergreen. In an
113 open, sunny place the charming pink May bells are
more colorful and the whole plant is more bushy, although half shade is quite satisfactory on acid soil.

R. catawbiense (Nurscry grown). 8'-10'. Catawba Rhododendron. Evergreen. It is natural to assume 114 the parent of many hybrids should possess excellent qualities, and it does. Few native shrubs make such a gorgeous display as the great masses of rosy purple flowers in May and June. Acid soil is of course neces-sary and broken shade ideal for the foliage.

12'-15'. R. maximum (Nursery grown). Rhododendron. Evergreen. Essentially a shade plant, 115 the "Great Laurel" forms the backbone of most woods plantings, where the leathery, 6 in. leaves are of even greater landscape value than the pale pink flowers. Late May and June is "Laurel season" but if happily placed in acid soil, preferably in masses, the rich foliage effect is pleasing and dignified the year round.

RHODODENDRON HYBRIDS. That is, the grafted named varieties flower much more freely than any others. The individual flowers are larger, more brilliantly colored than Catawba and are produced in enormous bunches held erect about the canopy of splendid bold foliage. Although acid soil is necessary these grafted hybrids do quite well in open sunlight but prefer light shade. All bushy.

116 R. album elegans. Vivid color, white flushed pink.

117 R. catawbiense album. 6'-8'. Pure white.

118 R. everestianum. 5'-6'. Frilled, lilac pink.

119 R. roseum elegans. 8'-10'. Bright rose pink.

120 R. roseum superbum. 8'-10'. Soft rose.

121 R. delicatissimum. 6'-8'. Delicate pink.

122 R. E. S. Rand. 6'-8'. Crimson with dark eye.

123 R. Lady Armstrong. 6'-8'. Light pink spotted with green.

124 R. Boule de Neige. 4'-5'. Dwarf white.

125 R. Parsons Grandiflora. 6'-8'. Bright carmine.

126 R. Kettledrum. 8'-10'. Rich crimson.

127 R. Charles Dickens. 6'-8'. Rich deep scarlet.

128 R. Mrs. Milner. 6'-8'. Rich crimson.

Prompt and Efficient Service

clusters of waxy white flowers in May. Acid soil,

half shady spot preferred.

P. japonica. 6'-7'. Japanese Andromeda. Evergreen.
Almost the ideal shrub without a flaw. In early

110 Spring graceful pendants of waxy white urn-shaped flowers are prettily interspersed among the lustrous deep green foliage. Then comes the tender green, young growths beautifully winestained until the wavy leaves mature into their leathery texture defying both extreme heat and cold. In mid-Winter the rugged character of the bush is emphasized by the young,

LEWIS & VALENTINE

129 R. H. W. Sargent. 8'-10'. Crimson.

130 R. General Grant. 6'-8'. Crimson pink.

131 R. D. Goodman. 6'-8'. Crimson with dark blotch. VINCA minor. Creeping Myrtle. Evergreen. A good 132 dark green ground cover. Dark blue flowers.

YUCCA filamentosa. 2'-3'. Adams Needle. Evergreen. Much abused, poorly used, but withal a handsome exotic when the 6-ft. spikes of creamy nodding bell-flowers force attention in July. Try it in masses among dry, rocky outcroppings, or in flower borders.



We have many fine blocks of mature, well developed shade trees

ORNAMENTAL & SHADE TREES

These trees may be used as lawn specimens or combined with tall evergreens and shrubs. They are indispensable to any pleasing planting. Picture your home grounds without shade trees to give height and at the same time frame the picture. The flowering trees furnish the most striking and gorgeous floral display of the year. First the Redbud, or Judas-tree, and the Magnolia—then the Japanese Cherries, White- and Pinkflowering Dogwood, Hawthorns and Flowering Crabs. Then in Fall come the bright red berries of the Dogwood and the Hawthorn: the Crabs loaded with little yellow or red apples and the clusters of orange berries on the Mountain-ash. May we offer our twenty-five years experience in helping you to make a selection?

The ultimate height under normal conditions is indicated by the dimensions after each variety. The number on each variety has a corresponding number in the price list on the green pages.

ARALIA spinosa. 15'-18'. Devils Walking Stick. 134 Tropical appearance. Spiny branches. Fine for Fall coloring. Very graceful.

MAPLE

ACER dasycarpum. 50'-75'. Silver Maple. Good for 135 Fall coloring. Will grow in moist soil.

A. palmatum atropurpureum novum. 8'-10'. Purple Japan Maple. The characteristic wine red

Acer

A. platanoides schwedleri. 60'-80'. Schwedler Maple. The young leaves are bright red, but as Summer ap-140 proaches turn to a rich, dark green with a suggestion of purple in them. This brightens up again in Autumn

of purple in them. This brightens up again in Autumn.

A. rubrum. 80'-100'. Red Maple. A well-loved native so noticeable in Spring, when the fiery red blossoms 141 eover the branches and again in Autumn, when the vivid searlet dress is a high spot. Ordinarily found in low places but succeeds well in high land too.

LEWIS & VALENTINE Our Mature Nursery Stock Can Save You 20 Years

- 136 eoloring is persistent throughout Summer in this improved form. Makes a well shaped, compact bush, and improves with age. Are very bushy plants.
- A. palmatum dissectum. 5'-6'. Cutleaf Japanese Maple.

 Deeply cut leaves impart a lacy, soft appearance to 137 the flat topped, low spreading bush. Grows very slowly, but at maturity is a characterful billowy mound of fresh green.
- A. palmatum dissectum purpureum. 5'-6'. Purple 138 Cutleaf Maple. Differs from the green only in having wine-stained foliage.
- A. platanoides. 60'-80'. Norway Maple. Probably the easiest tree to transplant successfully. Throws 139 a dense shade, so must be trimmed high if grass is to grow under it. Holds its green foliage well until late in the Fall.

- A. saccharum. 100'. Sugar Maple. Quite a princely tree dissatisfied with city life, but assumes noble
- 142 proportions in clear atmosphere. The Autumn colors ranging through all the fiery tones make this, for spectacularly beautiful foliage effects, the most glorious of all trees.
- AESCULUS hippocastanum. 60'-80'. White Horse-chestnut. A very symmetrical tree. Very showy when its large, lilae white flowers appear against its dark green leaves.
- A. hippocastanum rubicunda. 40'-50'. Pink Horsechestnut. Great trusses of deep pink flowers are held 144 aloft each Spring decorating the formal roundish pyramid like a Christmas tree.
- AMYGDALUS persica rubra. 12'-15'. Doubleflowering 145 Peach. Really a glorious flowering form of our plain garden Peach.



Platanus orientalis (Oriental Planetree)—See page 16



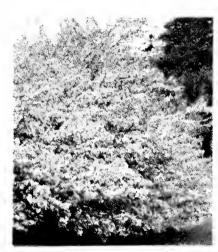
Magnolia soulangeana (Saucer Magnolia)—See page 16

BIRCH

BETULA alba. 40'-50'. European White Birch. Creamy white bark, most ef-146 feetive against a background of cvergreen. Has charming, graceful habit and is most adaptable.

B. fastigiata. 20'-25'. Columnar White Birch. Grows amazingly like a Lom-147 bardy Poplar and in time forms a dense, rugged column of dark green leaves. White bark.

B. laciniata. 30'-40'. Weeping Cutleaf Birch. Deeply cut leaves and foun-148 tainlike arrangement of the drooping



Malus (Flowering Crab) See page 16

branches make this a justly popular lawn subject.

B. papyrifera. 80'-90'. Canoe Birch.
The characteristic white bark is not 149 evident until the trunk is 3 or 4 in. thick, but it is the cleanest white of all. A handsome, long-lived tree common in Adirondack region.

B. populifolia. 35'-40'. Gray Birch. This "Queen of the Woods" is gen-150 crally seen in elumps, two or three white trunks rising gracefully from the ground and swaying in the breeze. Small foliage quivers at the slightest breeze. Particularly effective with dark evergreens.



Acer platanoides (Norway Maple)—See page 12



Quercus palustris (Pin Oak)—See page 17

DECIDUOUS SHRUBS



Heralding Spring-there is no finer early flowering shrub than Forsythia

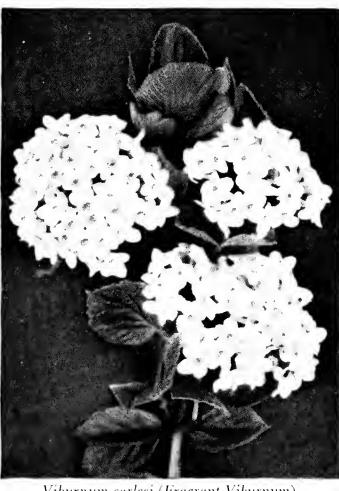
List of Deciduous Flowering Shrubs will be found on pages 18-19-20



Cydonia japonica



Suringa milgarie



Viburnum carlesi (Fragrant Viburnum) { 14 }.



Hydrangea paniculata grandiflora



Weigela, Eva Rathke

CARPINUS betulus. 50'-60'. European Hornbeam. Even a single tree with its blue gray smooth bark, 151 muscular wood and clean foliage is worth while, but as a hedge plant with brown leaves persisting it excels. Spring planting is best.

CERCIDIPHYLLUM japonicum. 70'-80'. Katsura-tree. From a slender youth this tree develops into a magnificant spreading tree at maturity. Purple tinged, heart-shaped foliage is beautiful in Spring and again in golden Autumn dress.



Cornus florida rubra

DOGWOOD

CORNUS florida. 25'-30'. Whiteflowering Dogwood. Surely everyone knows this splendid tree. Nothing is so spectacularly beautiful in Spring as the banks of white flowers that border the woods. Then the profusion of glittering red berries and finally the brilliant Autumn display of rich coloring, pink, crimson, searlet, maroon. And in Winter the twiggy, intricate branch system forms a lacy network full of interest and beauty. Very adaptable and transplants readily.

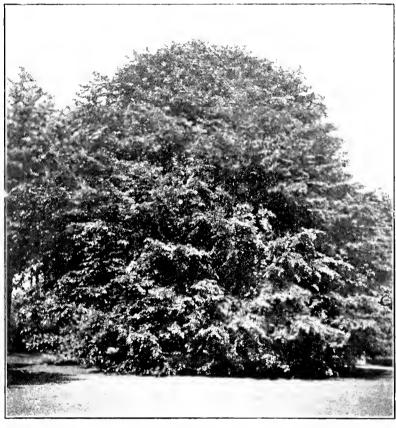
Crataegus

C. coccinea. 10'-12'. Thicket Hawthorn. That is right, a real thicket shrub, for the intricate maze of branches forms a veritable barrier. The white May flowers are large and give place to rather dull browned berries. Shiny bright green foliage is almost oval, good till late Fall.

C. crussgalli. 20'-25'. Cockspur Thorn. Apart from the mass of white flowers, this Thorn is valuable for 158 the shiny, rich green leaves that stay fresh until late Autumn, then turn orange. If left by birds, some fruits will persist until Spring. A practical hedge, an interesting tree.

C. oxyacantha. 20'-25'. English Hawthorn. In England this "May-tree" is often used for hedging, but the 159 elusters of large, fragrant white flowers with their elusive fragrance and red berries make it worthy of general planting.

C. oxyacantha, Double White, Double Pink, Paul's Scarlet. Doubleflowering forms that have been 160 perpetuated because of the freedom with which they produce their blossoms.



Fagus sylvatica

We Construct Garden Pools and Lakes

C. florida rubra. 25'-30'. Redflowering Dogwood. Substitute pink flowers and you can imagine what a gorgeous effect can be made by using this form either alone or with the white type. Splendid, free flowering specimens.

C. kousa. 15'-20'. Kousa Dogwood. In this Japanese eounterpart of our Dogwood, the white flowers are 155 borne after the leaves have expanded and thus lengthens the "Dogwood season." Large, erimson Strawberrylike fruits are attractive to humans and birds alike.

See FLOWERING SHRUBS for other DOGWOODS

HAWTHORN

CRATAEGUS carrieri. 15'-20'. Carrier Hawthorn. Very large, round, orange red fruits persist nearly 156 all Winter. Has distinctive gray bark; open growth and rather round head.

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BEECH

FAGUS asplenifolia. 60'-70'. Fernleaf Beech. Well 161 named for the deeply cut, long, narrow, graceful leaves.

F. pendula. 50'-60'. Weeping Beech. Of all "weeping" trees this is the finest, the branches deseend to the ground in broad, tortuous eurves, making a character specimen even in Winter. Effective on rolling contours.

F. riversi. 70'-80'. Rivers Purple Beech. The best 163 purple leaf tree, grafted. Handsome and dignified.

F. sylvatica. 80'-100'. European Beech. Has smaller darker leaves and grows even more slowly than 164 the native. Likes similar treatment; shade while young.

FRAXINUS americana. 80'-100'. White Ash. Grows rapidly in moist, lime soil. The compound leaves take on a distinct, metallic purple hue before yellowing.

GINKGO biloba. 100'. Maidenhair-tree. Full of interest, historically and physically, a grand old 166 patriarch of a bygone age. Practically insect, dust and disease proof; good for city planting, but oh! how slowly it grows.

LARIX europaea. 50'-60'. European Larch. With its fresh yellow green needles this tree is traditionally 167 Springlike; in Fall, the soft-textured pyramid turns to gold.

LIQUIDAMBAR styraciflua. 100'. Sweetgum. Known 168 by its color in Fall, very attractive bark; resembles cork. Large, star-shaped leaves.

MAGNOLIA

MAGNOLIA lennei. 15'-18'. Lenne Magnolia. A handsome fellow, satisfied with fewer flowers, but 169 each one a perfect, rosy purple, pear-shaped cup, firmly held erect, the broad, thick petals are surprisingly white on the inside and flowering late are rarely damaged by frost. Even the big, leathery leaves alone make this a worth-while specimen.

M. soulangeana. 18'-20'. Saucer Magnolia. Here is the spectacular member of this glorious family. Every 170 branch plays its part in effectively covering the whole shrub with great purplish pink cups in early Spring. In small plants the white innerside of the flowers give a bicolor effect. When trained in one stem as a tree the large bold foliage is effective.

M. stellata. 10'-12'. Star Magnolia. Appropriately named for dazzling white, semi-double flowers which 171 on bare, twiggy branches herald the parade of its larger brothers. Occasionally a flush of tender pink will emphasize the purity of the narrow, wavy petals. Delightfully fragrant.

FLOWERING CRAB

MALUS arnoldiana. 12'-15'. Arnold Crab. Enthusiasm is difficult to restrain when Crabapples are in bloom. 172 The dainty pastel shading of the airy flowers, the brilliant coloring of the fruits, the intricate branching habits, all serve to set them apart as worthy of a place in almost every planting. Arnold's Crab has semi-double flowers deep pink in bud expanding to almost white. The waxy yellow little Apples are most decorative before they are relished by birds.

M. floribunda. 12'-15'. Japanese Flowering Crab.
Bright pink buds and white, open flowers make a 173 pleasing contrast. The yellow fruits about pea size will turn red if the birds are not too voracious. Truly a handsome thing.

Malus

M. ioensis plena. 15'-18'. Bechtel Crab. Each fragrant flower resembles a little pink rose prettily dangling 174 on a 2 in. stalk. Quickly develops into a formal, compact little tree and is the last Crabapple to flower.

M. niedzwetzkyana. 12'-15'. Redrein Crab. Leaves, 175 flowers, fruit, bark and even the wood of this form are reddish purple. Improves with age.

M. sargenti. 8'-9'. Sargent's Crab. Shrubby habit. 176 Sparkling white flowers; glittering red berrylike fruits. Defies zero weather.

MORUS alba pendula. 8'-10'. Teas Weeping Mulberry. 177 Grafted on 5- to 6 ft. stems. Picturesque when old.

OXYDENDRUM arboreum. 30'-35'. Sorrel Tree—
Sourwood. Throughout the year a handsome tree,
178 with thick, shiny leaves that turn vivid scarlet early
in Fall and remain colored until Winter. The long
bunches of white Summer flowers are not to be overlooked and even the gray fruits are conspicuous.

SYCAMORE

PLATANUS occidentalis. 100'. American Planetree.

Seems to prefer a river bank or moist place, where the towering white trunk with its ragged, gaunt branches typify independence. Unfortunately doesn't take kindly to cultivation.



Larix europaea (European Lareb)

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Driveways, Walks and Paths Constructed



Malus floribunda

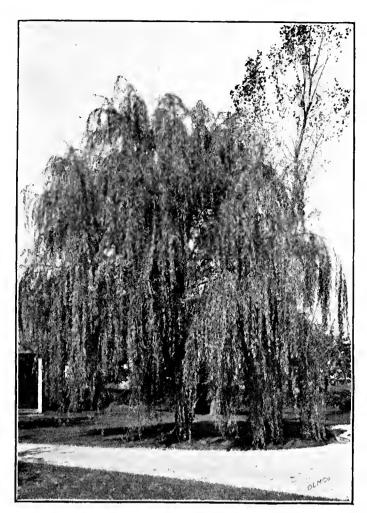
P. orientalis. 70'-80'. European Planetree. For general use a far superior tree, with broad leaves that resist 180 insects, dust and smoke. Notwithstanding rapid growth, the "Sycamore" attains a fabulous age. The shapely head casts comfortable shade allowing grass to grow freely, so makes a splendid lawn tree, but whether at the seashore or on the city street it "carries on" successfully. Splendid trees.

PRUNUS cerasifera pissardi. 10'-12'. Purpleleaf Plum. 181 This tree is noted for its dark purple leaves.

P. glandulosa. 4'-5'. Doubleflowering Almond. 182 Covered with pure pink flowers in early Spring.

P. glandulosa alba. 4'-5'. White Almond. Very 183 double white flowers are the only point of difference.

P. kwanzan. 30'. Double Pink. Large, very double deep pink flowers, almost red in bud, and bronze 184 young growth coupled with its rapid growth justify the highest rating to this good form. Well formed, vigorous.



Salix babylonica

Prunus

P. subhirtella pendula. 12'-15'. Weeping Japan Cherry. Is it possible to adequately describe those gossamer pink fountains that come from fairyland each Spring? And yet, they are sturdy trees that need little attention beyond a well-drained place in the sun. These are the popular tall-stemmed kind.

P. triloba plena. 7'-8'. Doubleflowering Plum. Larger and still more gorgeous than cousin "Almond." 186 The bright pink double flowers thickly stud each branch and twig.

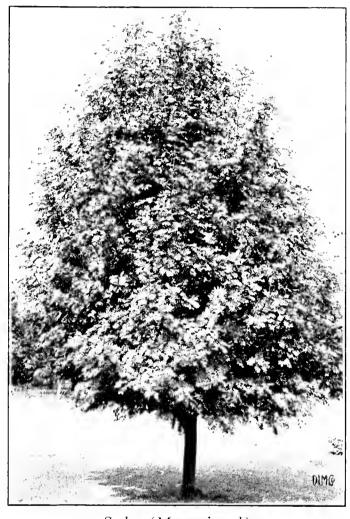
OAK

QUERCUS palustris. 70'-80'. Pin Oak. Trim, 187 pyramidal head, good for avenue planting or as specimen; good Fall coloring.

LINDEN

TILIA americana. 80'-90'. American Linden. In a fairly moist location this native Basswood will, once 192 started, quickly develop into a large limbed, round-topped tree, handsome in its dress of great, heart-shaped leaves, conspicuous in June when the fragrant flowers attract bees.

T. vulgaris. 70'-80'. European Linden. Generally conceded the best form for street planting as the dark 193 green leaves remain good until late Autumn. The compact, low branched head is particularly fitted to lawn purposes where the branches make a natural canopy. Fragrant in June.



Sorbus (Mountain-ash)

Designing and Building of Beautiful Rock Gardens

LEWIS & VALENTINE

Q. rubra. 70'-80'. Red Oak. Wide spreading habit, 188 needs plenty of room; large leaves turn red in Fall.

WILLOW

SALIX babylonica. 30'-40'. Babylon Weeping Willow. Long, stringy branches droop vertically to the ground, and with the narrow, light green leaves create a soft, velvety texture. Grows rapidly especially when close to water.

MOUNTAIN-ASH

SORBUS aucuparia. 25'-30'. European Mountain-ash. Ideal for the small lawn, the Rowan tree is extremely 190 popular in Europe, where the great clusters of orange red fruits figure in song and story, but here they serve the more practical purpose of food for robins. Good drainage is a necessity.

S. aucuparia pendula. 6'-8'. Weeping Mountain-ash. 191 Orange fruit with slender, pendulous branches.

ELM

ULMUS americana. 100'. American Elm. Almost wherever you go the lofty arching branches silently 194 pronounce a benediction on the traveler. No tree it would seem can be more majestic than our dear old American Elm, a tower of strength, grace and beauty.

It's a Real Joy to Develop a Beautiful Landscape May We Help You?

DECIDUOUS FLOWERING SHRUBS

From the welcome Forsythia, with its masses of yellow flowers in early Spring, until the Althaea blossoms freeze in late Autumn, there are hundreds of varieties of Flowering Shrubs in eultivation, offering a vast array of floral colors, a wealth of leaf texture, and much diversity of form. Many of them are invaluable for their brilliant foliage and bright berries in the Autumn. We cordially invite you to visit us when the most delightfully seented of all flowering shrubs is in bloom, the Viburnum earlesi, or Fragrant Viburnum

The ultimate height under normal conditions is indicated by the dimensions after each variety. The number on each variety has a corresponding number in the price list on the green pages.

AMELANCHIER canadensis. 25'. Downy Shadblow.

The flurry of pure white flowers is the forerunner of 195 Spring—most noticeable in our native woods where this dainty denizen is sparsely scattered. The birds relish the fruits.

A. stolonifera. 4'-5'. Dwarf Shadblow. A shade lover 196 same as above, only lower grower.

AMPELOPSIS quinquefolia. Vine, 40'. Woodbine. 197 A handsome Woodbine used for Autumnale effects. Vigorous.

A. tricuspidata (veitchi). Vine, 40'-50'. Boston Ivy. 198 Probably the most popular self-clinging vine. Striking in Fall.

ARONIA arbutifolia. 8'-10'. Red Chokeberry. Most 199 decorative red-berried shrub, prefers a moist place.

A. melanocarpa. 3'-4'. Black Chokeberry. This blackfruited form is more bushy and the foliage assumes 200 brighter tints in Autumn. White flowers practically cover the branches in May. Unfortunately the berries shrivel.

AZALEA. See EVERGREEN SHRUBS.

BENZOIN aestivale. 12'-15'. Spicebush. The yellow mist seen along the streams in April is the Benzoin's 201 welcome to Spring and later on you will find loads of glistening scarlet berries, which like the rich foliage are spicily fragrant when crushed. Splendid for naturalizing.

BERBERIS thunbergi. 5'-7'. Japanese Barberry. À 202 good hedge or border plant. Berries all the year. Fine for Fall coloring.

CALYCANTHUS floridus. 8'-9'. Common Sweetsbrub.
Red brown flowers, foliage and even the peculiar 209 seeds, all give off a spicy fragrance. A neat, old-fashioned shrub.

CELASTRUS scandens. 20'-25'. American Bittersweet. 210 One of our best native plants for Fall coloring, when the orange shell bursts open and shows the red berries.

CERCIS canadensis. 20'-25'. American Redbud-Small, rosy pink, pea-shaped flowers almost cover 211 the bare branches in April. Beautiful with Cedars and Dogwood.

CHIONANTHUS virginica. 20'-25'. White Fringe. 212 A shrub to attract the birds. Also attractive when the tassels of white flowers form in Spring.

CLEMATIS paniculata. Vine, 25'-30'. Sweet Autumn 213 Clematis. Very fast in growth. Covered with fragrant white flowers.

CLETHRA alnifolia. 7'-8'. Summer Sweet. Useful for damp woodlands where the erect white flower 214 spikes spice the air with a "peppery" odor all Summer. Will grow contentedly even in poor soil or sun, best in half shade.

CORNUS alba (sibirica). 8'-10'. Coral Dogwood. Grows vigorously in moist places, where the vivid, 215 red bark is strikingly evident throughout Winter, particularly if used with the yellowtwig form. Birds quickly eat the berries.

C. lutea. 5'-6'. Goldentwig Dogwood. Yellow bark; 216 a good shrub for Winter effect.

See ORNAMENTAL AND SHADE TREES for other DOGWOODS

LEWIS & VALENTINE

We Plan Land Subdivisions

B. thunbergi atropurpurea. 5'-6'. Redleaf Japanese 203 Barberry. A good plant for color effect and to mix with shrub planting or as specimen.

See EVERGREEN SHRUBS for other BARBERRIES

BIGNONIA grandiflora. Vinc, 30'-40'. Chinese Trumpet Vine. Glorious in July when the large orange bells 204 and rich tropical looking foliage adds the home touch wherever planted.

B. radicans. Vinc, 60'-80'. Trumpet Vine. The striking scarlet trumpets can be seen in most early 205 settlements, sometimes as bush specimens or vast tall vines.

BUDDLEIA, Ile de France. 4'-5'. Hybrid Butterflybusb.

The vivid rosy purple 6 in. flower spikes are arresting 206 and being sweetly fragrant, insure popularity of this compact shrub.

B. magnifica. 6'-8'. Butterflybush. Spikes of purple 207 flowers on open growing bush.

CALLICARPA purpurea. 4'-5'. Chinese Beautyberry. Little bunches of shiny, deep mauve berries are 208 studded along the willowy branches, in Fall an attractive thing for cutting.

COTONEASTER divaricata. 4'-6'. Spreading Cotoneaster.
When studded with scarlet fruits, this shrub justifies
217 a choice position. Vigorous and spreading with good clean foliage. Another little known gem, useful as a hedge or specimen.

See EVERGREEN SHRUBS for other COTONEASTERS

CYDONIA japonica. 3'-4'. Flowering Quince. Quite unnoticed until the dazzling scarlet pageant of flow-218 ers arrests your attention in early Spring. Seedling plants vary in color, and the fruits are spicily fragrant. Makes good hedge.

C. japonica grandiflora. 3'-4'. Cream colored flowers 219 variegate with pink—quite a novelty.

DAPHNE mezereum. 4'-5'. February Daphne. 220 Very hardy. Rosy lilac flowers in February.

See EVERGREEN SHRUBS for other DAPHNE

DEUTZIA gracilis. 3'-4'. Slender Deutzia. One of 221 the most useful of all low shrubs. Profusion of snow white flowers cover the round-topped bush in May.

D. lemoinei. 4'-5'. Lemoine Deutzia. Large, dazzling 222 white flowers are produced in amazing abundance, making a "high spot" in June.

Deutzia

D. Pride of Rochester. 8'-9'. Pink Deutzia. Deservedly popular, this husky fellow produces clouds of tassel-223 like flowers in May which last for some weeks. The usual blush coloring sometimes deepens to a real pink.

ELAEAGNUS angustifolia. 12'-15'. Russian-olive.

As with the "Gumi" this big brother has gray green
224 leaves (but narrow) which covered with a silvery dust spreads ever to the small, enerusted orange berries. Indifferent to drought.

ENKIANTHUS campanulatus. 12'-15'. Redvein Enkianthus. A handsome, large shrub. Bunehes of nodding white flowers streaked with red. A brilliant red in Fall.

EUONYMUS alatus. 7'-8'. Winged Euonymus. A 226 wonder for Fall coloring when the leaves turn rosy pink; the corky bark is also very attractive in Winter.

See EVERGREEN SHRUBS for other EUONYMUS

EXOCHORDA grandiflora. 8'-10'. Pearlbush. During
May the dazzling whiteness of the lovely fraillooking flowers always attract attention. Annual pruning improves.

FORSYTHIA intermedia. 8'-9'. Border Golden Bell.
Almost synonymous with April, and the long branches
228 are useful for Winter forcing. This form has arching branches.

F. suspensa. 6'-8'. Weeping Golden Bell. A very 229 graceful plant covered with yellow flowers in April; a good wall plant.

HALESIA tetraptera. 20'-25'. Great Silver Bell.

During May a lovely thing indeed. Myriads of little

230 pearly bells dangle from the reaching branches, to
be followed by interesting brown winged seeds. Will
yet come into its own.

HAMAMELIS virginiana. 15'-25'. Witch-hazel. The fringy, light yellow flowers are conspicuous in Novem-231 ber, brightening our native woods. Splendid in mass when the rich yellow Autumn color is effective bordering swamps.

HIBISCUS syriacus (Althaea). 10'-12'. Rose-of-Sharon. 232 One of the last flowers to bloom; a very late grower, good for formal work.

PRIVET

LIGUSTRUM. 8'-9'. *Ibota Privet*. Half-evergreen. 238 Has spreading branches with good foliage. Bunches of black berries in Fall.

L. regelianum. 4'-6'. True Spreading Regal Privet.

Half-evergreen. Either as a hedge plant or for the shrubbery border, this is a good subject with low branches.

L. ovalifolium. 10'-15'. California Privet. Half-240 evergreen. This is the ideal hedge plant.

HONEYSUCKLE

LONICERA fragrantissima. 6'-8'. Winter Honeysuckle.
Half-evergreen. So-ealled because of persistent foliage
241 and the early appearance of the deliciously fragrant
flowers on bare branches in March. Red berries in
Summer.

L. japonica halliana. Vine, 20'-25'. Hall's Japan Honeysuckle. Half-evergreen. Wherever planted this 242 old favorite takes possession with its tropical luxuriant growth, whether as ground cover, trellis vine or bank planting, but the sweetly fragrant, handsome ereamy flowers are best on a support.

L. tatarica. 8'-10'. Tatarian Honeysuckle. Most adaptable old favorite. The best form has pink flowers in early June followed by a generous crop of scarlet fruits.

MYRICA carolinensis. 5'-6' Northern Bayberry. Few things will grow in such poor, dry soil as this Bayberry. The gray wax berries crowded on stiff branches last just as well when cut and dried for inside decoration as they do outside. Quickly acquires a look of age. Aromatic foliage.

MOCKORANGE

PHILADELPHUS coronarius. 8'-10'. Mockorange Vigorous and long-lived this old-fashioned "Sweet Syringa" is often found planted near the door or windows of farmhouses where the delieious fragranee of its white flowers could be enjoyed in May and June. Endures some shade.

Tennis and Badminton Courts Constructed

LEWIS & VALENTINE

HYDRANGEA arborescens grandiflora. 4'-5'. Snow Hill Hydrangea. The rather straggling habit is 233 more than offset in July and August by the fine display of white flowers borne in large bunehes. Prune severely for best results. Useful in shade.

H. paniculata grandiflora. 8'-10'. Peegee. Almost everyone knows the great heads of white flowers 234 that gradually turn pink when cut and dried for decoration.

ILEX verticillata. 8'-10'. Common Winterberry. One of the few native shrubs that carries its bright red fruits practically throughout Winter. While generally found in swampy ground, it seems perfectly happy when high and dry. Plant in groups to insure a crop of berries—it's a Holly!

See EVERGREEN SHRUBS for other ILEX

KERRIA japonica florepleno. 4'-5'. Double Kerria or Globeflower. Green stems and rich golden flowers that 236 in May resemble "button" Chrysanthemums combine to make this a most popular "old-fashioned" useful shrub. Nice for Winter color.

LABURNUM vulgare. 20'-25'. Golden Chain. Golden yellow flowers hang from the green branches resem-237 bling a yellow Wisteria. Plant in a sheltered spot.

P. lemoinei. 4'-5'. Lemoine Mockorange. The sweet fragrance has been retained in this neat, eompact 246 hybrid. Needs practically no pruning, but remains within bounds indefinitely; the small leaves hidden by the flowers.

P. virginalis. 7'-8'. Virginal Mockorange. This new 247 variety has very large, double flowers and is very fragrant.

RHAMNUS cathartica. 10'-12'. Common Bucktborn. 248 Another good background shrub with glittering black berries.

RHODOTYPOS kerrioides. 5'-6'. Jetbead. A compact, well-furnished shrub studded in May and June with four-petal flowers that are as intensely white as the beadlike fruits are glittering jet black. These persist all Winter.

RHUS cotinus. 12'-15'. Smoketree. Until the filmy purplish cloud of fruit eluster becomes so noticeable 250 in July we are apt to overlook the fine qualities of this handsome shrub. The elean, flat, round leaves are stained pink while young, then mature with yellow and purple tones in Fall. As a specimen few shrubs ean equal its bold, rugged outline which is accentuated as the thick branches become gnarled with great agc. These are fine, bushy plants.

ROSA hugonis. 6'-8'. Hugonis Rose. In early May each arching branch becomes almost overnight a

251 beautiful rope of clear yellow single flowers. And the small, fernlike foliage alone justifies its use in the shrub border.

R. rugosa. 5'-6'. Red Rugosa Rose. Handsome as a massed shrub, with rich green glossy foliage and

252 surprisingly large, single, erepelike deep pink flowers that scent the air with fragrance. The large yellow and red hips are decorative, too. A useful shrub for seaside exposures.

R. wichuraiana. Vine, 8'-10'. Memorial Rose. Most useful as a ground cover on sunny slopes where the 253 small, glossy green leaves effectively hide the long, stringy vines, which root where they touch the ground. Small single white flowers brighten the picture in July. Has red fruits.

SPIRAEA Anthony Waterer. 3'. Waterer Spirea.
Flat-topped heads of rose pink flowers are produced
254 all Summer. Compact, useful shrub for "facing" tall
border shrubs.

S. prunifolia. Bridalwreath. Pure, double white 255 flowers; foliage fades yellow in Fall.

S. thunbergi. 4'-5'. Thunberg Spirea. Even finer than "arguta" this feathery light green shrub is a 256 bank of snow in April when every twig bears its quota of white flowerlets. Striking orange and scarlet Autumn coloring.

S. vanhouttei. 6'-8'. Vanhoutte Spirea. Generally "overdone" but nevertheless very beautiful in June, when the arching branches are transformed into

257 snowy garlands which defy description. Fortunately no special soil or location is needed, but space it must have and please don't prune formally or "bob" its growth—let it grow naturally.

STEPHANANDRA flexuosa. 5'-6'. Cutleaf Stephanandra.
Deciduous. A very good hedge plant, arching 258 branches, with finely cut green leaves turning to reddish purple in Fall.

STYRAX japonica. 18'-20'. Japanese Snowbell. 259 Deciduous. The pure white bells in July are a pieture. Good as a specimen.

SYMPHORICARPOS racemosus. 4'-5'. Snowberry. 260 Deciduous. Known for its waxy berries in Fall.

S. vulgaris. 4'-5'. Coralberry. Splendid for 261 naturalizing and mass plantings. Attractive when bunches of coral berries come in Fall.

LILAC

SYRINGA chinensis. 12'-15'. Chinese Lilac. Slender, graceful branches terminate in compact clusters of 262 purple lilac flowers. This hybrid form is generally conceded as better than its parent "Persiea" for general uses and eutting.

S. vulgaris. 12'-15'. Common Purple Lilac. A great old commoner, the mere mention of which never 263 fails to recall the delicious fragrance of May. By close association with man from early days, has

become an institution. No matter where you place it the lovely flowers will smile at you every year, so don't fuss about a particular spot.

S. vulgaris alba. 12'-15'. Common White Lilac. 264 Is the white form more fragrant? Just try them side by side.

FRENCH LILAC. 8'-10'. Hybrid Lilac.

265 Ludwig Spaeth. Large clusters of dull purple flowers.

266 Michael Buchner. 10'12'. Double pink flowers.

267 Mme. Lemoine. 6'-8'. Double snow white.

268 President Grevy. 12'-15'. Double blue violet.

VACCINIUM corymbosum. 6'-8'. Highbush Blueberry. 269 Great for Fall coloring, the leaves turn pink to purple. Good for naturalistic planting.

VIBURNUM carlesi. 4'-5'. Fragrant Viburnum. The 270 best of the Viburnums, covered with pink, fragrant flowers in May. Grows wider than high.

V. dentatum. 10'-12'. Arrowwood. Has creamy white flowers in May, and black berries later. Purple 271 and red shade are typical for Autumn dress, seen to best advantage when massed in half shady, moist spot.

V. opulus. 10'-12'. European Cranberry. Runner-up 272 to the American variety to which it is similar.

V. opulus sterile. 10'12'. Common Snowball. An 273 old-fashioned shrub with balls of white flowers; prolific bloomer, usually in full bloom on Decoration Day.

V. tomentosum. 8'-10'. Doublefile Viburnum. The beau-brummel of the family whose neatness is of little

274 note beside the handsome spectacle afforded by a well grown specimen in full bloom. The flat topped clusters of pure white flowers are thickly strung along the top of the horizontal branches so as to resemble a fall of snow. The purple foliage color is distinctive too. By all means an indispensable.

V. plicatum. 7'-8'. Japanese Snowball. In June the familiar white, 3 in. "Snowballs" are generously 275 studded over a well clothed shrub, a cheerful picture; no fruits.

VITEX macrophylla. 5'-6'. Bigleaf Chastetree.

A dainty shrub with branching spikes of very attrac276 tive lavender blue flowers in September beautifully offset by the star-shaped gray green leaves. Must have sun. Prune in Spring.

WEIGELA, Eva Rathke. 4'-5'. Redflowering Weigela.
Almost continuously throughout the Summer the 277 short branches are actually covered with reddish carmine blossoms.

W. rosea. 6'-8'. Pink Weigela. After the long term 278 of admirable service should be retired in favor of its lovely daughters. Just as vigorous as any.

WISTERIA

WISTERIA sinensis. 30'-40'. Chinese Wisteria. Shorter and therefore more compact sprays of the beautiful 279 pea blossoms open a little before "Longeluster." That same delectable seent thrills the senses. Sun, drainage needed. Lavender or White.

ZANTHORHIZA apiifolia. 2'-2½'. Yellowroot. For under planting with leggy shrubs no better selection 280 could be made. Either in sun or shade, moist or dry places it will quickly spread to form a light ground cover and open its curious brownish purple flowers. Will not thrive in lime soil.

HARDY PERENNIALS and ROCK GARDEN PLANTS

We have available a very fine collection of Perennials and Rock Garden Plants.

APPLES

- 281 **Delicious**. Large, brilliant dark red, juicy, aromatic. Regular annual bearer. November.
- 282 Dutchess. Good size, yellow, streaked red, juicy, productive. Bears young. August.
- 283 Early Harvest. Medium, pale yellow, tender, juicy. August.
- 284 Fall Rambo. Medium size, yellow with red streaks. October.
- 285 **Grimes Golden.** Good size, yellow, productive. Highest quality. November.
- 286 King. Large, red, striped, very productive. November.
- 287 McIntosh. Medium, deep crimson; juicy, highest quality. October.
- 288 Northern Spy. Large, striped, tender rich flavor. December.
- 289 Red Astrachan. Large, beautiful deep crimson. July

Apples

290 R. I. Greening. Large, greenish yellow, juicy and tender. November.

291 Russett. Large, juiey, golden russett. Productive. September.

292 Wealthy. Juicy, good quality, medium size, round, deep red. September.
293 Winesap. Large, deep red, juiey, good flavor.

November.

CRAB-APPLES

294 Hyslop. Crimson, medium size, bears abundantly. September to October.

PEACHES

295 Belle of Georgia (Freestone). Large, white skin with

red cheek. Rapid grower and productive. July.
296 Elberta (Freestone). Yellow flesh, tender and juicy. Early September.

PEARS

297 Bartlett. Large, very juicy and highly flavored. Bears early and abundantly. August and September. 298 Seckel. Small, yellowish brown, highly flavored. Very productive. September and October.

QUINCE

299 The Quinee is much sought for eanning. When mixed with other fruits it imparts a delicious flavor.

GRAPES

300 Concord. Black. Large, juicy, productive.

301 Wyoming. Red. Large, thin skin, good flavor.

Bearing Age—Many of our fruit Trees and Grape vines have been bearing fruit for several years. These will blossom and bear fruit the first year you plant them, under normal conditions.

TABLE OF CONTENTS

	A	A	
A	Cryptomeria 4	Japanese Spurge11	Rhamnus19
Abelia 9	Cydonia18	Jetbead	Rhododendron11
Abies 3	Cypress 3	Judas-tree18	Rhodotypos19
Acer12		Juniper 4	Rhus
Adams Needle 11	D. D. D. J.	Juniperus 4	Rosa20
Aesculus12	Daphne—Deciduous18	V	Rose-of-Sharon19
Althaea19	Daphne—Evergreen	K K	Russian-olive19
Amelanchier18	Deciduous Shrubs18 Deciduous Trees12	Kalmia1I	S
Ampelopsis18	Deutzia18	Katsura-tree	Salix17
Amygdalus12	Devils-walkingstick12	Reitia	Sandmyrtle11
Andromeda11	Dogwood, Shrubs18	L.	Sciadopitys 5
Apple, Flowering	Dogwood, Trees15	Laburnum	Shadblow18
Apple Trees	Douglas-fir 3	Larch	Shade Trees
Arborvitae	E	Larix16	Shrubs—Deciduous
Aronia18	Elaeagnus19	Laurel	Shrubs—Evergreen 9
Ash17	Elm	Leiophyllum	Silverbell19
Ash, Mountain	English Ivy10	Ligustrum	Smoketree
Azalea—Deciduous 9	Enkianthus	Lilac20	Snowball
Azalea—Evergreen 9	Euonymus10	Linden	Snowbell 20 Snowberry 20
В	Euonymus—Shrubs19	Liquidambar	Sorbus
Barberry—Deciduous18	Evergreen Shrubs 9	Lonicera	Sorreltree
Barberry—Evergreen10	Evergreen Trees 3	M	Spicebush
Bayberry19	Exochorda		Spiraea
Beautyberry18	F	Magnolia	Spruce 4
Beech	Fagus15	Maidenhair-tree	Spurge, Japanese
Benzoin	Fir	Malus16	Stephanandra20
Berberis—Deciduous18	Firethorn11	Maple12	Styrax20
Berberis—Evergreen10	Flowering Cherry	Mockorange19	Summersweet
Betula	Flowering Crabapple16	Morus16	Sweetgum
Biota 6	Flowering Peach12	Mountain-ash17	Sweetshrub
Birch	Flowering Plum16	Mountain-laurel11	Sycamore
Bittersweet (Dec.)18	Flowering Quince18	Mulberry16	Syringa
Blueberry20	Flowering Shrubs18	Myrica	5,1ga
Blue Spruce 4	Forsythia	Myrtle, Creeping11	T
Boston Ivy	Fraxinus15	• • • • • • • • • • • • • • • • • • •	T axus 5
Boston Ivy	Fraxinus	Oak17	Thorn
Boston Ivy	Fraxinus 15 Fringetree 18 Fruits 20	Oak 17 Olive, Russian 19	Thorn
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19	Fraxinus 15 Fringetree 18 Fruits 20	Oak 17 Olive, Russian 19 Ornamental Trees 12	Thorn 15 Thuja 6 Tilia 17
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18	Fraxinus 15 Fringetree 18 Fruits 20 G Ginkgo 16	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18	Fraxinus 15 Fringetree 18 Fruits 20 G 6 Ginkgo 16 Goldenbells 19	Oak 17 Olive, Russian 19 Ornamental Trees 12	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16	Fraxinus 15 Fringetree 18 Fruits 20 G 6 Goldenbells 19 Goldenchain 19	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10	Fraxinus 15 Fringetree 18 Fruits 20 G 6 Goldenbells 19 Goldenchain 19 Grape-vines 21	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra Peach, Flowering 12	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10	Fraxinus 15 Fringetree 18 Fruits 20 G 6 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19	Oak	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10	Fraxinus 15 Fringetree 18 Fruits 20 G 6 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 H	Oak	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 Ulmus 17
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 C Callicarpa 18	Fraxinus 15 Fringetree 18 Fruits 20 G 6 Golkgo 16 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 H Halesia 19	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pearlbush 19	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 U U Umus 17 Umbrella Pine 5
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 C Callicarpa 18 Calluna 10 Calycanthus 18 Carpinus 15	Fraxinus 15 Fringetree 18 Fruits 20 G 6 Ginkgo 16 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 Halesia 19 Hamamelis 19	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pear Ibush 19 Perennials 20	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 U U Ulmus 17 Umbrella Pine 5
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 C Callicarpa 18 Calluna 10 Calluna 10 Calycanthus 18 Carpinus 15 Cedar, Blue Atlas 3	Fraxinus 15 Fringetree 18 Fruits 20 G 6 Golkgo 16 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 Halesia 19 Hamamelis 19 Hawthorn 15	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pear Trees 21 Pearlbush 19 Perennials 20 Philadelphus 19	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 U U Umus 17 Umbrella Pine 5
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 C Callicarpa 18 Calluna 10 Calycanthus 18 Carpinus 15 Cedar, Blue Atlas 3 Cedar, Red 4	Fraxinus 15 Fringetree 18 Fruits 20 G 6 Goldensells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 Halesia 19 Hamamelis 19 Hawthorn 15 Heather 10	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pearlbush 19 Perennials 20 Philadelphus 19 Picea 4	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 Ulmus 17 Umbrella Pine 5 V Vaccinium 20 Viburnum 20
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 Callicarpa 18 Calluna 10 Calycanthus 18 Carpinus 15 Cedar, Blue Atlas 3 Cedar, Red 4 Cedrus 3	Fraxinus 15 Fringetree 18 Fruits 20 G 6 Golkgo 16 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 Halesia 19 Hamamelis 19 Hawthorn 15 Heather 10 Hedera 10	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pear Ibush 19 Perennials 20 Philadelphus 19 Picea 4 Pieris 11 Pine 5	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 Ulmus 17 Umbrella Pine 5 V V Vaccinium 20 Viburnum 20 Vinca 11
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 Callicarpa 18 Calluna 10 Calycanthus 18 Carpinus 15 Cedar, Blue Atlas 3 Cedar, Red 4 Cedrus 3 Celastrus 18	Fraxinus 15 Fringetree 18 Fruits 20 G Ginkgo 16 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 Halesia 19 Hamamelis 19 Hawthorn 15 Heather 10 Hedera 10 Hemlock 7	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pear Ibush 19 Perennials 20 Philadelphus 19 Picea 4 Pieris 11 Pine 5	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 Ulmus 17 Umbrella Pine 5 V Vaccinium 20 Viburnum 20
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 C Callicarpa 18 Calluna 10 Calycanthus 18 Carpinus 15 Cedar, Blue Atlas 3 Cedar, Red 4 Cedrus 3 Celastrus 18 Cercidiphyllum 15	Fraxinus 15 Fringetree 18 Fruits 20 G 6 Golkgo 16 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 Halesia 19 Hamamelis 19 Hawthorn 15 Heather 10 Hedera 10	Oak Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pearlbush 19 Perennials 20 Philadelphus 19 Picea 4 Pieris 11 Pine 5 Pinus 5 Pinxterbloom 9	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 Ulmus 17 Umbrella Pine 5 V Vaccinium 20 Viburnum 20 Vinca 11 Vitex 20
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 C Callicarpa 18 Calluna 10 Calycanthus 18 Carpinus 15 Cedar, Blue Atlas 3 Cedar, Red 4 Cedrus 3 Celastrus 18 Cercidiphyllum 15 Cercis 18	Fraxinus 15 Fringetree 18 Fruits 20 G Ginkgo 16 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 Halesia 19 Hamamelis 19 Hawthorn 15 Heather 10 Hedera 10 Hemlock 7 Hibiscus 19	Oak Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pearlbush 19 Perennials 20 Philadelphus 19 Picea 4 Pieris 11 Pine 5 Pinus 5 Pinus 5 Pinxterbloom 9 Planetree 16	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 Ulmus 17 Umbrella Pine 5 V Vaccinium Viburnum 20 Vinca 11 Vitex 20
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 C Callicarpa 18 Calluna 10 Calycanthus 18 Carpinus 15 Cedar, Blue Atlas 3 Cedar, Red 4 Cedrus 3 Celastrus 18 Cercidiphyllum 15 Cercis 18 Chamaecyparis 3	Fraxinus 15 Fringetree 18 Fruits 20 G Ginkgo 16 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 Halesia 19 Hamamelis 19 Hawthorn 15 Heather 10 Hedera 10 Hemlock 7 Hibiscus 19 Holly—Deciduous 19 Holly—Evergreen 10 Holly—Evergreen 10 Hollygrape 11	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pearlbush 19 Perennials 20 Philadelphus 19 Picea 4 Pieris 11 Pine 5 Pinus 5 Pinxterbloom 9 Planetree 16 Platanus 16	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 Ulmus 17 Umbrella Pine 5 V Vaccinium Viburnum 20 Vinca 11 Vitex 20 W Weigela
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 C Callicarpa 18 Calluna 10 Calycanthus 18 Carpinus 15 Cedar, Blue Atlas 3 Cedar, Red 4 Cedrus 3 Celastrus 18 Cercidiphyllum 15 Cercis 18 Chamaecyparis 3 Chaste-tree 20	Fraxinus 15 Fringetree 18 Fruits 20 G Ginkgo 16 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 Halesia 19 Hamamelis 19 Hawthorn 15 Heather 10 Hedera 10 Hemlock 7 Hibiscus 19 Holly—Deciduous 19 Holly—Evergreen 10 Hollygrape 11 Honeysuckle 19	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pear Ibush 19 Perennials 20 Philadelphus 19 Picea 4 Pieris 11 Pine 5 Pinus 5 Pinxterbloom 9 Planetree 16 Plum, Flowering 16	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 Ulmus 17 Umbrella Pine 5 V Vaccinium Viburnum 20 Vinca 11 Vitex 20
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 C Callicarpa 18 Calluna 10 Calycanthus 18 Carpinus 15 Cedar, Blue Atlas 3 Cedarus 3 Celastrus 18 Cercidiphyllum 15 Cercis 18 Clamaecyparis 3 Cherry, Flowering 17	Fraxinus 15 Fringetree 18 Fruits 20 G Ginkgo 16 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 Halesia 19 Hamamelis 19 Hawthorn 15 Heather 10 Hedera 10 Hemlock 7 Hibiscus 19 Holly—Deciduous 19 Holly—Evergreen 10 Hollygrape 11 Honeysuckle 19 Hornbeam 15	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pearlbush 19 Perennials 20 Philadelphus 19 Picea 4 Pieris 11 Pine 5 Pinus 5 Pinxterbloom 9 Planetree 16 Platanus 16 Plum, Flowering 16 Privet 19	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 U U Umbrella Pine 5 V Vaccinium 20 Viburnum 20 Vinca 11 Vitex 20 Weigela 20 White Fringetree 18 Willow 17
Boston Ivy 18 Boxwood 10 Broadleaf Evergreens 9 Buckthorn 19 Buddleia 18 Butterflybush 18 Buttonwood 16 Buxus 10 C Callicarpa 18 Calluna 10 Calycanthus 18 Carpinus 15 Cedar, Blue Atlas 3 Cedar, Red 4 Cedrus 3 Celastrus 18 Cercidiphyllum 15 Cercis 18 Chamaecyparis 3 Chaste-tree 20 Cherry, Flowering 17 Chionanthus 18	Fraxinus 15 Fringetree 18 Fruits 20 G Ginkgo 16 Goldenbells 19 Goldenchain 19 Grape-vines 21 Great Silverbell 19 H Halesia 19 Hamamelis 19 Hawthorn 15 Heather 10 Hedera 10 Hemlock 7 Hibiscus 19 Holly—Deciduous 19 Holly—Evergreen 10 Holly—Evergreen 10 Hollygrape 11 Honeysuckle 19 Hornbeam 15 Horsechestnut 12	Oak 17 Olive, Russian 19 Ornamental Trees 12 Oxydendrum 16 P Pachysandra 11 Peach, Flowering 12 Peach Trees 21 Pear Trees 21 Pear Bubsh 19 Perennials 20 Philadelphus 19 Picea 4 Pieris 11 Pine 5 Pinus 5 Pinus 5 Pinus 5 Platanus 16 Plum, Flowering 16 Privet 19 Prunus 16	Thorn 15 Thuja 6 Tilia 17 Trees—Deciduous 12 Trees—Evergreen 3 Trumpet Vine 18 Tsuga 7 U Ulmus 17 Umbrella Pine 5 V Vaccinium 20 Vinca 11 Vitex 20 Winca 14 Vitex 20 White Fringetree 18 Willow 17 Winterberry 19 Wintercreeper 10
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